AMENDMENT

Listing of the Claims:

This listing of claims will replace all prior versions and listings of claims in the application.

1-8. (Canceled)

9. (Currently Amended) A composition comprising:

at least one antioxidant A having a redox potential of below -180mV, the antioxidant A further defined as NADH, NADPH, $FADH_2$, $FMNH_2$, FADH, or FMNH; and

at least one antioxidant B that stabilizes antioxidant A and has a standard redox potential below the standard redox potential of antioxidant A, the antioxidant B further defined as a chlorophyll and/or a reduced ferredoxin.

10. (Previously Presented) The composition of claim 9, further comprising an oxygen-sequestering substance.

11. (Previously Presented) The composition of claim 10, wherein the oxygen-sequestering substance comprise an oil-containing substance.

12. (Previously Presented) The composition of claim 11, wherein the oil-containing substance comprises at least one further antioxidant C.

13. (Previously Presented) The composition of claim 12, wherein the antioxidant C comprises vitamin E.

14. (Previously Presented) The composition of claim 13, wherein the antioxidant C comprises tocotrienol.

15. (Previously Presented) The composition of claim 9, wherein antioxidant A and antioxidant B are in a ratio of between 10:1 and 1:10.

16. (Previously Presented) The composition of claim 9, wherein antioxidant A and antioxidant B are in a ratio of between 3:1 and 1:3.

17. (Previously Presented) The composition of claim 9, wherein antioxidant A is further defined as NADH.

18. (Previously Presented) The composition of claim 9, wherein antioxidant A is further defined as NADPH.

19. (New) The composition of claim 9, wherein antioxidant A is further defined as NADH and antioxidant B is further defined as chlorophyll.

20. (New) The composition of claim 9, wherein antioxidant A is further defined as NADPH and antioxidant B is further defined as chlorophyll.

21. (New) A composition comprising:

at least one antioxidant A having a redox potential of below -180mV, the antioxidant A further defined as NADH or NADPH; and

at least one antioxidant B that stabilizes antioxidant A and has a standard redox potential below the standard redox potential of antioxidant A, the antioxidant B further defined as a chlorophyll.